

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)										ATTY. DOCKET NO. I-2-0181.2US		SERIAL NO. Not Yet Known	
										APPLICANT Younglok Kim		10/792,336	
										FILING DATE Not Yet KNown		GROUP Not Yet KNown	

U.S. PATENT DOCUMENTS													
EXAMINER INITIAL	CLASS	DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/D.V./	AA*	6	3	0	7	8	5	1	10/2001	Jung et al.			
/D.V./	AB*	6	4	0	8	0	2	2	06/2002	Fertner			
/D.V./	AC*	0	0	3	3	6	1	4	10/2001	Hudson			
		2001/	00	33	6	1	4						

FOREIGN PATENT DOCUMENTS															
EXAMINER INITIAL	CLASS	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
/D.V./	AD*	1	0	6	9	7	0	7	07/1999	EP				YES	NO
/D.V./	AE*	0	1	0	5	0	6	0	01/2001	PCT					

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
/D.V./	AF*	"Zero Forcing and Minimum Mean-Square-Error Equalization for Multiuser Detection in Code-Division Multiple-Access Channels", Klein A. et al., May 1996, pages 276-287
/D.V./	AG*	"A Generalized View On Multicarrier CDMA Mobile Radio Systems With Joint Detection (Part II)", Jung P. et al., November 1997, pages 270-275
/D.V./	AH*	"A novel and efficient solution to block-based joint-detection using approximate Cholesky factorization", Karimi H. R. et al., September 1998, pages 1340-1345
/D.V./	AI*	"Efficient multi-rate multi-user detection for the asynchronous WCDMA uplink", Karimi H. R., September 1999, pages 593-597
/D.V./	AJ*	"Joint Detection with Low Computational Complexity for Hybrid TD-CDMA Systems", Benvenuto N. et al., September 1999, pages 618-622

/Don Vo/ EXAMINER	DATE CONSIDERED 03/30/2007
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

RL
3/28/08